

b2
In the first place, set the temperature regulating knob 24 at the shower bathing temperature (approx. 40°C for example). Next, switch the selecting knob 25 of the combination faucet 20 to the discharge port 27 side. Also switch the selecting knob 26 of the selecting valve 21 for the main body 1 of the water shower apparatus to the shower system side. Open the selecting knob 25, and the hot-water apparatus (not illustrated) connected to the combination faucet 20 will start working. Hot water and cold water are mixed from the city water pipes. Hot water at set temperature (approx. 40°C) is supplied, through the piping header 22, the piping of the respective shower systems, etc., the first nozzle arm 10, the second nozzle arm 11, the flexible joint 12 and the nozzle header 13, to the respective first wide-angle spray nozzles 8, the respective second wide-angle spray nozzles 9, the direct-jet spray nozzle 14, the slewing spray nozzle 15 and the third wide-angle spray nozzles 16, 19, and is sprayed according to the spraying characteristics of the respective spray nozzles.

Specification at page 28, line 6:

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Namely, the first wide-angle spray nozzles 8 and the second wide-angle spray nozzles 9 spray with a fan-shaped spray pattern in the form of a thin film similar to the third spray area 203 in Fig. 5, to form a hot water shower curtain having a first spray area 201 and a second spray area 202. Moreover, the nozzle header 13 sprays with a spray pattern like that of a hot water shower in the shape of a water gun as the fourth spray area 204 in Fig. 6(c). The second slewing fan-shaped spray nozzle 15 (as shown in Fig. 3) sprays with a spray pattern in the shape of a whirl pulsating and swinging in the form of an empty cone like the fifth spray area 205 in Fig. 7. The third wide-angle spray nozzles 16, 19 spray with a wide-angle spray pattern in the shape of a cone like the sixth spray area 206 in Fig. 8.

IN THE CLAIMS:

Please cancel claims 15-18, 48 and 49.